| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S1 | 37 | SEISMIC NEAR BRACE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 14:50 |
| S2 | 3 | (SEISMIC NEAR BRACE) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:38 |
| S3 | 3 | (SEISMIC NEAR BRACE) SAME CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 14:56 |
| S4 | 3 | (SEISMIC NEAR BRACE) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 14:56 |
| S5 | 78 | (SEISMIC AND BRACE) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 14:57 |
| S6 | 23 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:16 |
| S7 | 0 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND (MONOTONIC NEAR (TENSION OR COMPRESSION)) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:00 |
| S8 | 8 | (MONOTONIC NEAR (TENSION OR COMPRESSION)) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 14:59 |
| S9 | 5 | (SEISMIC NEAR (PIPE OR BRACE)) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:18 |

| S10 | 0 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND BRACE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:01 |
|---|---|---|---|---|---|---|
| S11 | 13 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND PIPE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:19 |
| S12 | 7 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND PIPE AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:20 |
| S13 | 0 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND PIPE AND METHOD AND MONOTONIC | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:02 |
| S14 | 2 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND PIPE AND METHOD AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:21 |
| S15 | 44 | TESTING AND METHOD AND (BRACE OR PIPE) AND CYCLES AND LOAD AND FORCES AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:03 |
| S16 | 17 | TESTING AND METHOD AND BRACE AND CYCLES AND LOAD AND FORCES AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:21 |
| S17 | 35 | TESTING AND METHOD AND PIPE AND CYCLES AND LOAD AND FORCES AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:03 |
| S18 | 1 | (TESTING NEAR2 METHOD) AND (SEISMIC NEAR BRACE) AND CYCLES AND LOAD AND FORCES AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:04 |
| S19 | 1 | (TESTING NEAR2 METHOD) AND (SEISMIC NEAR BRACE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:05 |

| S20 | 5061 | (TESTING NEAR2 METHOD) AND (PIPE OR BRACE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:05 |
|---|---|---|---|---|---|---|
| S21 | 38 | (TESTING NEAR2 METHOD) AND (PIPE OR BRACE) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:05 |
| S22 | 33 | (TESTING NEAR2 METHOD) AND (PIPE OR BRACE) AND EARTHQUAKE AND FORCES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:05 |
| S23 | 0 | (TESTING NEAR2 METHOD) AND (PIPE OR BRACE) AND EARTHQUAKE AND (UNIFORM NEAR AMPLITUDE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:06 |
| S24 | 0 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (UNIFORM NEAR AMPLITUDE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:06 |
| S25 | 17 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (PIPE OR BRACE) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:07 |
| S26 | 12 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (PIPE OR BRACE) AND CYCLES AND LOAD AND FORCES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:08 |
| S27 | 13 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (PIPE OR BRACE) AND CYCLES AND (UNIFORM ( CYLCLES OR LOAD)) AND FORCES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:08 |
| S28 | 0 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (PIPE OR BRACE) AND CYCLES AND (UNIFORM SAME(CYCLES OR LOAD)) AND FORCES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:08 |
| S29 | 0 | (TESTING NEAR2 METHOD)AND EARTHQUAKE AND (PIPE OR BRACE) AND CYCLES AND (UNIFORM SAME (CYCLES OR LOAD)) AND FORCES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:09 |

| S30 | 0 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND BRACE AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:10 |
|---|---|---|---|---|---|---|
| S31 | 39 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:10 |
| S32 | 3 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND METHOD AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:18 |
| S33 | 10 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND METHOD AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:11 |
| S34 | 0 | ((APPLYING NEAR LOAD) SAME CYLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:12 |
| S35 | 0 | ((APPLYING NEAR LOAD) SAME CYLES) AND (SIMULATING NEAR EARTHQUAKES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:13 |
| S36 | 28 | (SIMULATING NEAR EARTHQUAKES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:32 |
| S37 | 0 | (SIMULATING NEAR EARTHQUAKES) AND (UNIFORM NEAR CYLCLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:14 |
| S38 | 0 | (SIMULATING NEAR EARTHQUAKES) AND (UNIFORM AND CYLCLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:14 |
| S39 | 3 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:31 |

| S40 | 0 | (SIMULATING NEAR EARTHQUAKES) AND (UNIFORM NEAR4 CYCLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:15 |
|------|------|------|------|------|------|------|
| S41 | 0 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES AND TESTING AND METHOD AND SEISMIC | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:16 |
| S42 | 0 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES AND TESTING AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:16 |
| S43 | 1 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:17 |
| S44 | 5 | (SIMULATING NEAR EARTHQUAKES) AND (ACCELERATION OR SPEED) AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:19 |
| S45 | 0 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES AND UNIFORM AND ACCELERATION | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:20 |
| S46 | 1 | (SIMULATING NEAR EARTHQUAKES) AND CYCLES AND ACCELERATION | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:23 |
| S47 | 6 | (UNIFORM NEAR AMPLITUDE NEAR CYCLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:25 |
| S48 | 51578 | (UNIFORM NEAR AMPLITUDE NEAR CYCLES) ADN EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:23 |
| S49 | 0 | (UNIFORM NEAR AMPLITUDE NEAR CYCLES) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:24 |

| S50 | 0 | (UNIFORM NEAR AMPLITUDE NEAR CYCLES) AND SEISMIC | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:24 |
|---|---|---|---|---|---|---|
| S51 | 572 | (UNIFORM NEAR CYCLES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:25 |
| S52 | 1 | (UNIFORM NEAR CYCLES) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:28 |
| S53 | 0 | (UNIFORM NEAR CYCLES) AND (SEISMIC NEAR BRACE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:28 |
| S54 | 0 | (UNIFORM NEAR CYCLES) AND SEISMIC | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:28 |
| S55 | 8 | (UNIFORM NEAR CYCLES) AND BRACE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:14 |
| S56 | 0 | (UNIFORM NEAR CYCLES) AND BRACE AND BUILDING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:29 |
| S57 | 28 | (UNIFORM NEAR CYCLES) AND BUILDING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:46 |
| S58 | 13 | (UNIFORM NEAR CYCLES) AND BUILDING AND LOAD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:42 |
| S59 | 0 | (SEISMIC NEAR BRACE) AND TESGING AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:39 |

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| S60 | 3 | (SEISMIC NEAR BRACE) AND TESTING AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:45 |
| S61 | 3 | (SEISMIC NEAR BRACE) AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:40 |
| S62 | 0 | (UNIFORM NEAR CYCLES) AND (SEISMIC NEAR BRACE) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:43 |
| S63 | 1 | (UNIFORM NEAR CYCLES) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:43 |
| S64 | 20 | (SEISMIC NEAR BRACE) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:10 |
| S65 | 0 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:45 |
| S66 | 3 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:45 |
| S67 | 3 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESTING AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:45 |
| S68 | 3 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESTING AND CYCLES AND LOAD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:45 |
| S69 | 3 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESTING AND CYCLES AND LOAD AND FORCE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:01 |

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| S70 | 0 | (UNIFORM NEAR CYCLES) AND BUILDING AND ((SIMULATING OR SIMULATED) SAME EARTHQUAKES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:47 |
| S71 | 0 | (UNIFORM NEAR CYCLES) AND ((SIMULATING OR SIMULATED) SAME EARTHQUAKES) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 15:48 |
| S72 | 1 | ("6006487").PN. | USPAT | OR | OFF | 2005/11/29 15:49 |
| S73 | 0 | (SEISMIC NEAR BAR) AND EARTHQUAKE AND TESTING AND CYCLES AND LOAD AND FORCE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:01 |
| S74 | 0 | (SEISMIC NEAR BAR) AND EARTHQUAKE AND TESTING AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:01 |
| S75 | 1 | (SEISMIC NEAR BAR) AND EARTHQUAKE AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:09 |
| S76 | 3 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 17:14 |
| S77 | 10 | (SEISMIC NEAR BRACE) AND EARTHQUAKE AND METHOD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:11 |
| S78 | 2 | (SERVO NEAR HYDRAULIC) AND (LINEAR NEAR2 VARIABLE NEAR DIFFERENTIAL NEAR TRANSFORMER) AND CYCLES AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 16:17 |
| S79 | 3 | (SEISMIC NEAR BRACE) AND METHOD AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:18 |
| S80 | 8 | (BRACE SAME METHOD SAME TESTING) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 17:16 |

| S81 | 1 | (BRACE SAME METHOD SAME TESTING) AND EARTHQUAKE AND (APPLYING SAME LOAD) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 17:16 |
|---|---|---|---|---|---|---|
| S82 | 8 | (BRACE SAME METHOD SAME TESTING) AND EARTHQUAKE AND LOAD | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 17:17 |
| S83 | 33 | (TESTING NEAR METHOD) AND (PIPE OR PIPES OR PIPING) AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:03 |
| S84 | 12 | (TESTING NEAR METHOD) AND (PIPE OR PIPES OR PIPING) AND EARTHQUAKE AND LOAD AND CYCLES | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 17:19 |
| S85 | 136421 | MEASURING AND TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:04 |
| S86 | 45100 | MEASURING SAME TESTING | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:04 |
| S87 | 2 | (MEASURING NEAR5 TESTING) AND ACCELERATION AND EARTHQUAKE | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:17 |
| S88 | 749 | (73/579).CCLS. | USPAT | OR | OFF | 2005/11/29 18:17 |
| S89 | 0 | (SEISMIC NEAR BRACE) AND METHOD AND TESTING AND 73/579.CCLS. | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:19 |
| S90 | 0 | (SEISMIC NEAR BRACE) AND METHOD AND TESTING AND 73/788.CCLS. | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/29 18:52 |
| S91 | 1 | ("6543077").PN. | USPAT | OR | OFF | 2005/11/29 18:53 |

| S92 | 2613 | (uniform near amplitude) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:20 |
|-----|------|--------------------------|------------------------------------------|----|----|-------------------|
| S93 | 1126 | (uniform near amplitude)and cycles | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:23 |
| S94 | 274 | (uniform near amplitude)and cycles and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:23 |
| S95 | 7 | (uniform near amplitude)and cycles and forces and earthquake | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:38 |
| S96 | 1 | ((uniform near amplitude) same acceleration) and time and building and cycles and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:26 |
| S97 | 4 | ((uniform near amplitude) and acceleration) and time and building and cycles and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:19 |
| S98 | 4 | (uniform near amplitude) and acceleration and time and building and cycles and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:28 |
| S99 | 0 | (uniform near amplitude) and time and building and (cycles near10 acceleration) and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:27 |
| S100 | 1 | (uniform near amplitude) and time and building and (cycles same acceleration) and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:27 |
| S101 | 3 | (uniform near amplitude) and time and earthquake and cycles and acceleration and forces | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:41 |

| S10 2 | 3 | (uniform near amplitude) and time and earthquake and cycles and acceleration and forces and testing | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:28 |
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| S10 3 | 3 | (uniform near amplitude)and cycles and forces and earthquake and acceleration | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:37 |
| S10 4 | 19 | (uniform near amplitude)and cycles and forces and building | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 10:38 |
| S10 5 | 71 | (vibration near testing) and building | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:22 |
| S10 6 | 0 | (vibration near testing) and building and (uniform near amplitude) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:20 |
| S10 7 | 16 | (uniform near amplitude) and testing and building | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:20 |
| S10 8 | 6 | (uniform near amplitude) and testing and building and vibration | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:21 |
| S10 9 | 0 | (uniform near amplitude) and testing and building and vibration and (earthquake or earthquakes) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:21 |
| S11 0 | 1 | (vibration near testing) and building and (earthquake near5 simulating) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:22 |
| S11 1 | 0 | (vibration near testing) and (seismic near brace) and (earthquake near5 simulating) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:26 |

| S11 2 | 1 | (seismic near brace) and (earthquake near5 simulating) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:24 |
|-------|---|-----------------------------------------------------|------------------------------------------|----|----|------------------|
| S11 3 | 3 | brace and (earthquake near5 simulating) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:24 |
| S11 4 | 0 | (vibration near testing) and (seismic near brace) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/31 11:27 |